Day : Tuesday
Date: 8/24/2004

PALM INTRANET

Time: 08:13:33

Inventor Name Search Result

Your Search was:

Last Name = BODELL
First Name = MARK

Application#	Patent#	Status	Date Filed	Title	Inventor Name 6
60401355	Not Issued	159	08/06/2002	STABILTIY CONTROL SYSTEM AND METHOD FOR CENTRIFUGAL COMPRESSORS OPERATING IN PARALLEL	BODELL, MARK ROBINSON
60401354	Not Issued	159	08/06/2002	EVAPORATOR SUCTION CONNECTION FOR DUAL CENTRIFUGAL COMPRESSOR REFRIGERATION CHILLERS	BODELL, MARK ROBINSON
10683772	Not Issued	020	10/10/2003	SYSTEM AND METHOD FOR STABILITY CONTROL IN A CENTRIFUGAL COMPRESSOR	BODELL, MARK ROBINSON
10633844	Not Issued	030	08/04/2003	SUCTION CONNECTION FOR DUAL CENTRIFUGAL COMPRESSOR REFRIGERATION SYSTEMS	BODELL, MARK ROBINSON
10632610	Not Issued	030	08/01/2003	INITIAL PULL DOWN CONTROL FOR A MULTIPLE COMPRESSOR REFRIGERATION SYSTEM	BODELL, MARK ROBINSON
10619640	6772599	150	07/15/2003	STABILITY CONTROL SYSTEM AND METHOD FOR COMPRESSORS OPERATING IN PARALLEL	BODELL, MARK ROBINSON

Inventor Search Completed: No Records to Display.

Search Another: Inventor Last Name: bodell First Name: mark Search

To go back use Back button on your browser toolbar.

Back to PALM | ASSIGNMENT | OASIS | Home page

L Number	Hits	Search Text	DB	Time stamp
3	24	chiller with (multiple with compressor)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/24 08:44
4	304	chiller with sensor	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/24 08:44
5	284	chiller with sensor and (control or controoler or microprocessor)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/24 08:45
6	154	chiller with sensor and (control or controoler or microprocessor) and compress$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/24 09:09
7	21	(cooling adj tower) with compressors	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/24 09:16
8	290	(cooling adj tower) with compressor	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/24 09:17
9	137	(cooling adj tower) with compressor and evaporator	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/24 09:17
10	84	(cooling adj tower) with compressor and evaporator and (control or controller or microprocessor)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/24 09:17
11	45	(cooling adj tower) with compressor and evaporator and (control or controller or microprocessor) and sensor	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/24 09:18
12	29	(cooling adj tower) with compressor and evaporator and (control or controller or microprocessor) and (temperature adj sensor)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/24 09:19
13	1853	compressors with (water or brine)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/24 09:20
14	315	compressors with (water or brine) same (controller or control or microprocessor)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/24 09:21
15	79	compressors with (water or brine) same (controller or control or microprocessor) and (temperature adj sensor)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/24 09:22